Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7	((sentence$ or phrase$1) near6 (pos or (part near2 speech))) and (nn or (neural near network)) and prosod$ and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 09:23
L2	35	((sentence$ or phrase$1) near6 (pos or (part near2 speech))) and (nn or (neural near network)) and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 09:25
L3	8	((sentence$ or phrase$1) with (pos or (part near2 speech))) and (nn or (neural near network)) and prosod$ and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 09:41
L4	0	((pos or (part near2 speech))) and (rnn or (recursive near2 neural near network)) and prosod$ and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 09:41
L5	2	((pos or (part near2 speech))) and (rnn or (recursive near2 neural near network)) and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 09:41
L6	100	(rnn or (recursive near2 neural near network)) and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 09:42
L7	20	((recursive near2 neural near network)) and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 09:42
L8	1	((recursive near2 neural near network)) and pos and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 09:42
L9	1	((recurrent near2 neural near network)) and pos and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 10:25
L10	0	((nn or (neural near network)) same (phrase near (break or boundar$))) and pos and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 10:26
L11	0	((nn or (neural near network)) same (phrase near3 (break or boundar$))) and pos and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 10:26
L12	7	((nn or (neural near network)) and (phrase near3 (break or boundar$))) and pos and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 10:26

S20	0	((pos or (part near2 speech))) and (rnn or (recursive near2 neural near network)) and prosod$ and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 09:41
S21	2	((pos or (part near2 speech))) and (rnn or (recursive near2 neural near network)) and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 09:41
S22	100	(rnn or (recursive near2 neural near network)) and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 09:42
S23	20	((recursive near2 neural near network)) and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 09:42
S24	1	((recursive near2 neural near network)) and pos and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 09:42
S25	1	((recurrent near2 neural near network)) and pos and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 10:25
S26	0	((nn or (neural near network)) same (phrase near (break or boundar$))) and pos and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 10:26
S27	0	((nn or (neural near network)) same (phrase near3 (break or boundar$))) and pos and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 10:26
S28	7	((nn or (neural near network)) and (phrase near3 (break or boundar$))) and pos and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 10:28
S29	145	((recurrent near2 neural near3 network)) and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 10:28
S30	1	((recurrent near2 neural near3 network)) and pos and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 10:28
S31	0	((recurrent near2 neural near3 network)) and (part near of near3 speech) and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 10:28
S32	0	((recurrent near2 neural near3 network)) and (part-of-speech) and @ad<"20021101"	USPAT	OR	OFF	2005/09/15 15:04
S33	1	10/052147	US-PGPUB; USPAT	OR	OFF	2005/09/15 15:05
S34	1	10/052147 and (phrase$ near3 break$)	US-PGPUB; USPAT	OR	OFF	2005/09/15 15:05